

What is claimed is:

1. A satellite broadcast reception converter comprising a chassis in which a primary reflector into which radio wave signals received by an external parabola antenna are guided and an output terminal to be connected to an external tuner are placed at a predetermined distance from each other so that signals fed from the primary reflector are amplified and converted into intermediate-frequency output signals so as to be fed out through the output terminal,

wherein the satellite broadcast reception converter further comprising:

a circuit board of which another end portion thereof is connected to the primary reflector; and

an auxiliary board of which another end portion thereof is connected to the output terminal by way of a lead wire, and

wherein the circuit board and the auxiliary board are connected together at one end portions thereof and laid in a contiguous sequence in the chassis in such a manner that the circuit board is laid closer to the primary reflector and the auxiliary board is laid closer to the output terminal.

2. A satellite broadcast reception converter as claimed in claim 1,

wherein the circuit board and the auxiliary board are laid in such a way that said one end portion of the circuit board and said one end portion of the auxiliary board are adjacent to each other.

3. A satellite broadcast reception converter as claimed in claim 2,

wherein the circuit board and the auxiliary board are connected together at said one end

portions thereof by a pin having a "U" shape in longitudinal section view.

4. A satellite broadcast reception converter as claimed in claim 1,
wherein the circuit board and the auxiliary board are laid on each other at said one end
portions.

5. A satellite broadcast reception converter as claimed in claim 4,
wherein a through hole is provided in said one end portion of the circuit board or said
one end portion of the auxiliary board, and
wherein the circuit board and the auxiliary board are connected together electrically
through solder filled in the through hole.

6. A satellite broadcast reception converter as claimed in claim 5,
wherein a size of the through hole is at least such that allows a tip of a sold iron for use
in a soldering process to be inserted and removed.

7. A satellite broadcast reception converter as claimed in claim 5,
wherein an elevation enclosed in the through hole and regulating an amount of solder to
be filled is formed on the other end portion of the circuit board or the other end portion of the
auxiliary board.